SIEMENS	UROSKOP D2 / UROSKOP D3 Polydoros SX	RLL5-310.076.03.01.02
Date: 06.94		Replacing:
		RX-speed-Info-No.:

Service information

In the Uroskop D2/D3, only one ring dominant is available as ADR measuring field. If in the event of service the sensitivity is readjusted, incorrect measurement results occur in the subsequent check of the dose rate.
The cause of this is that the ring dominant is larger in the I.I. full format than the dose measuring chamber.

The dose rate can be set as described in the UROSKOP D start-up instructions.

Check the dose rate as follows:

- Deconfigure spotfilm device according UROSKOP D adjustments instructions
- Configure FC-Curve 00 (antiisowatt curve) for Automatic 1
- Select I.I. full format and Automatic 1
- Attach 2.1 mm Cu to the collimator
- ☢ FLUORO ON
- Let the dose rate settle down
- Push Automatic STOP button on the unit console
- FLUORO OFF
- Bring dose measuring chamber into the beam path centrally and close to the I.I.
- ☢ FLUORO ON
- Check the dose rate set in the Vidomatic P configuration
- FLUORO OFF
- Perform measurement for all I.I. formats in the same way
- Configure spotfilm device again

TDRX 4 / Seel

English

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